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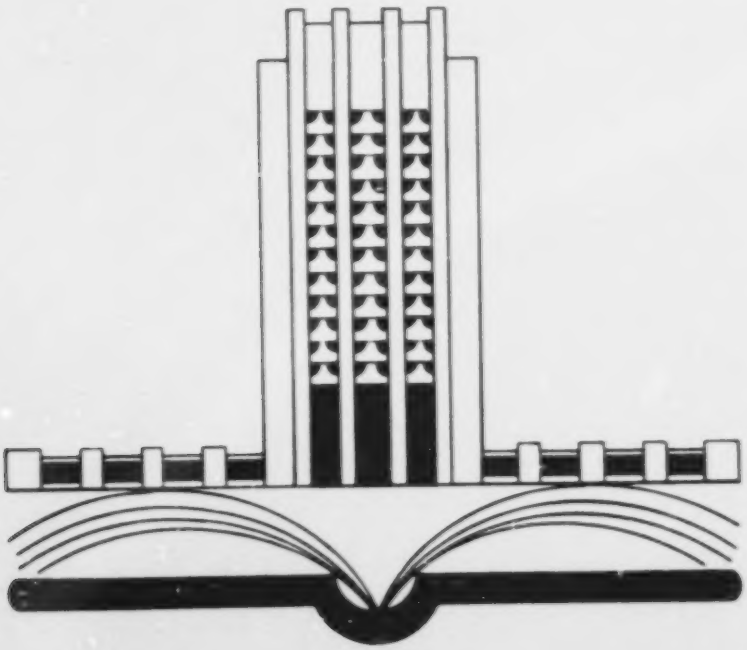

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S6 CULTUR?/TI

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0001
Aquaculture (Culture of channel catfish, trout, salmon, crawfish and other species in the United States).
Avault, J.W. Jr. Oxford, Boston, Blackwell Scientific Publications; New York, distributed in the U.S.A. and Canada by Halsted Press, 1980. Fisheries management, edited by Robert T. Lackey and Larry A. Nielsen. p. 379-411. ill. 15 ref. (NAL Call No. SH328.F56).

0002
The aquaculture potential of New Zealand freshwater crayfish.
Jones, J.B. Wellington, Editorial Services. New Zealand agricultural science. Feb 1981. v. 15 (1). p. 21-23. 4 ref. (NAL Call No.: S17.N4).

0003
Aquaculturists' enthusiasm for yabbies highlights potential beyond the problems (Potential of freshwater crayfish in aquaculture).
Carroll, P.N. Canberra, Aust., Fisheries Branch, Dept. of Primary Industry. Australian fisheries. June 1981. v. 40 (6). p. 23, 25-27, 29-31. map. 12 ref. (NAL Call No.: SH317.A8).

0004
Assessment of artificial feeds for battery culture of a freshwater crayfish, Marron (Cherax tenuimanus) (Decapoda: Parastacidae) /by Dr. N. Morrissy. --.
Morrissy, N. Perth : Dept. of Fisheries and Wildlife, 1984. 42 p. : ill. ; 30 cm. --. Bibliography: p. 18-21. (NAL Call No.: DNAL QL1.W4 no.63).

0005
Bacterial pastures for growing crustaceans (Crawfish production, Louisiana).
Avault, J.W. Jr. Little Rock, Ark, Briggs Associates, Inc. Aquaculture magazine. May/June 1982. v. 8 (4). p. 42-43. ill. (NAL Call No.: SH1.C65).

0006
The bare bones of crawfish farming.
Avault, J.W. Jr. Little Rock, Ark., Briggs Associates, Inc. Aquaculture magazine. Sept/Oct 1980. v. 6 (6). p. 42-43. ill. (NAL Call No.: SH1.C65).

0007
Biometric analysis on the freshwater crayfish (Astacus leptodactylus Esch. 1823) which is produced in Turkey. I. Relationship between the major body components and meat yields.
Koksal, G. Ankara, Universitesi. Dergisi - Ankara Universitesi, Veteriner Fakultesi. = Journal of the Faculty of Veterinary Medicine. 1979 (pub. 1980). v. 26 (3/4). p. 93-114. ill. 19 ref. (NAL Call No.: 41.9 AN4D).

0008
The collection of life history data for the crawfish Procambarus fallax and P. alleni, in regard to their aquaculture potential in south Florida.
Fucik, K. Belle Glade : The Center, Belle Glade EREC research report EV - Florida University Agricultural Research and Education Center. Presented at the "Ninth Annual Rice Field Day," August 1, 1986, Belle Glade, Florida. Aug. 1, 1986. (1986-6). p. 70-71. (NAL Call No.: DNAL 100 F663).

0009
Competition from fish farming in influencing rent dissipation: the crawfish fishery.
Bell, F.W. Ames, Iowa : American Agricultural Economics Association. American journal of agricultural economics. Feb 1986. v. 60 (1). p. 95-101. Includes 13 references. (NAL Call No.: DNAL 280.8 J822).

0010
Crawfish culture in Maryland /Reginal M. Harrell.
Harrell, Reginal M. College Park? : Maryland Sea Grant Extension Program, 1987? . Caption title.- "Publication no. UM-SG-MAP-87-02.". 5 p. : ill. ; 28 cm. Bibliography: p. 5. (NAL Call No.: DNAL SH380.9.H3).

0011
Crawfish culture systems in the southern United States (Procambarus clarkii, Procambarus acutus, Texas).
Lawson, T.B. ; Wheaton, F.W. St. Joseph, Mich. : The Society. Paper - American Society of Agricultural Engineers (Microfiche collection). 1982. Paper presented at the 1982 Summer Meeting of the American Society of Agricultural Engineers. Available for purchase from: The American Society of Agricultural Engineers, Order Dept., 2950 Niles Road, St. Joseph, Michigan 49085. Telephone the Order Dept. at (616) 429-0300 for information and prices. 1982. (fiche no. 82-5029). 1 microfiche : ill. Includes references. (NAL Call No.: FICHE S-72).

0012
Crawfish farmers tap growing gourmet market.
Washington, The Service. Farmline - U.S. Dept. of Agriculture, Economic Research Service. Dec 1981. v. 2 (11). p. 12. (NAL Call No.: aHD1401.A2U52).

0013
Crawfish farming /Cecil LaCaze. --.
LaCaze, Cecil. New Orleans? : Louisiana Wild Life and Fisheries Commission? , 1968. Cover title. 31 leaves ; 28 cm. (NAL Call No.: DNAL SH380.9.L33 1968).

0014
Crawfish farming in Cajun Country (Louisiana).
Foland, S. Washington, D.C., United States Soil Conservation Service. Soil conservation. Oct 1979. v. 45 (3). p. 18-19. ill. (NAL Call No.: 1.6 SO3S).

0015
Crawfish farming, 1979-1986.
Decker, L. ; Hanfman, D.T. Beltsville, Md. : The Library. Quick bibliography series - National Agricultural Library (U.S.). Bibliography. May 1987. (87-53). 15 p. (NAL Call No.: DNAL aZ5071.N3).

0016
Crawfish farms (USA). Fazendas de "crawfish".
Veleda, E.B. Porto Alegre, Instituto Rio Grandense do Arroz. Lavoura arrozeira. Sept/Oct 1980. v. 33 (323). p. 4, 6-7. ill. (NAL Call No.: 59.8 L39).

0017
Crawfish in South Carolina: development and current status of the industry.
SCAEA. Pomeroy, R.S. ; Kahl, K.H. Clemson, S.C. : The Station. Bulletin - South Carolina Agricultural Experiment Station. May 1987. (661). 17 p. ill., maps. Includes references. (NAL Call No.: DNAL 100 S08 (1)).

0018
Crawfish production in South Carolina: estimated costs and profit potential.
Bauer, L.L. Clemson, S.C. : The Station. Circular - South Carolina Agricultural Experiment Station. Includes statistical data. Aug 1984. (196). 13 p. (NAL Call No.: DNAL 100 S08 (2)).

0019
Crawfish study may bring answers on practices and profits.
Mississippi State, Miss. : The Station. MAFES research highlights - Mississippi Agricultural & Forestry Experiment Station. June 1986. v. 49 (6). p. 5. ill. (NAL Call No.: DNAL 100 M69MI).

0020
Crayfish farming, 1979-84.
Decker, L. Beltsville, Md. : The Library. Quick bibliography series - National Agricultural Library (U.S.). Bibliography. Mar 1986. (86-46). 5 p. (NAL Call No.: DNAL aZ5071.N3).

0021
Crayfish (Orconectes virilis) productivity, allochthony, and basin morphometry (West Lost and North Twin lakes, in Otsego County, Michigan).
Jones, P.D. ; Momot, W.T. Ottawa, Govt. of Canada, Fisheries and Oceans. Canadian journal of fisheries and aquatic sciences. = Journal canadien des sciences halieutiques et aquatiques. Feb 1981. v. 38 (2). p. 175-183. ill. 33 ref. (NAL Call No.: 442.9 C16J).

0022
Eel (Anguilla dieffenbachii, Anguilla australis) and koura (crayfish, Paranephrops planifrons and Paranephrops zelandicus) farming.
Johnson, W.S. Wellington, New Zealand Ministry of Agriculture and Fisheries. Occassional publication - Fisheries Research Division. 1980. 1980. (27). p. 65-72. (NAL Call No.: SH318.5.A1N4).

0023
Effects of flooding dates and disposals of rice straw on crayfish, Procambarus clarkii (Girard), culture in rice fields (Louisiana).
Chien, Y.H.AQCLA. ; Avault, J.W. Jr. Amsterdam : Elsevier Scientific Publishing. Aquaculture. Mar 1983. v. 31 (2/4). p. 339-359. ill. Includes references. (NAL Call No.: SH1.A6).

0024
Effects of poultry waste supplementation to rice-crayfish (Oryza sativa-Procambarus clarkii) culture ponds (Water quality).
Johnson, W.B. Jr. ; Avault, J.W. Jr. Amsterdam, Elsevier Scientific Publishing. Aquaculture. Aug 1982. v. 29 (1/2). p. 109-123. 3 p. ref. (NAL Call No.: SH1.A6).

0025
Effects of stocking and feeding rates on experimental pond production of the crayfish Cherax destructor Clark (Decapoda:Parastacidae).
Mills, B.J.AQCLA. ; McCloud, P.I. Amsterdam : Elsevier Scientific Publishing. Aquaculture. July 1983. v. 34 (1/2). p. 51-72. ill. Includes references. (NAL Call No.: SH1.A6).

0026
Estimated investment requirements, production costs, and breakeven prices for crawfish in Louisiana, 1987.
LAXDA. Dellenbarger, L.E. ; Vandeveer, L.R.~Clarke, T.M. Baton Rouge, La. : The Station. D.A.E. research report - Department of Agricultural Economics and Agribusiness, Louisiana State University, Louisiana Agricultural Experiment Station. Includes statistical data. Feb 1987. (670). 43 p. Includes references. (NAL Call No.: DNAL 100 L935).

0027
Evaluation of biomass yield of rice for crawfish production (a preliminary report) (Variety comparisons for grain and straw yield, lodging, Louisiana).
Hoff, B.J. ; Berner, D.K.~Brown, L.P.~Avault, J.W. Jr. Crowley : The Station. Annual progress report - Louisiana, Rice Experiment Station. 1982. 1982. (74th). p. 46-48. (NAL Call No.: 100 L93 (3)).

0028
Evaluation of biomass yield of rice for crawfish production (Variety comparisons, rotation crops, dual cropping, Louisiana).
Hoff, B.J. ; Berner, D.K.~Brown, L.P. Baton Rouge : The Department. Report of projects - Louisiana Agricultural Experiment Station, Department of Agronomy. 1982. Includes list of rice varieties. 1982. p. 158-160. (NAL Call No.: 100 L936).

0029
Evaluation of three sorghum types as cultivated forage for crawfish production.
Brunson, M.W. ; Taylor, R.W.~Meche, G.A.~Simon, S.M. Crowley : The Station. Annual progress report - Louisiana, Agricultural Experiment Station. 1984. (76th). p. 350-356. Includes 8 references. (NAL Call No.: DNAL 100 L93 (3)).

0030
Extending the crawfish season.
LOAGA, Culley, D.D. ; Duobinis-Gray, L.F.-Lawson, T.B.-Baskin, G.R.-Rejmankova, E. Baton Rouge, La. : The Station. Louisiana agriculture - Louisiana Agricultural Experiment Station. Winter 1986/1987. v. 30 (2). p. 3, 24. (NAL Call No.: DNAL 100 L939).

0031
Forages and agricultural by-products as feed for crawfish.
Romaire, R.P. ; Avault, J.W. Jr. Baton Rouge, The Station. Louisiana agriculture - Louisiana Agricultural Experiment Station. Winter 1981/1982. v. 25 (2). p. 20-21. ill. (NAL Call No.: 100 L939).

0032
Indigo Island Research Center: developing waterfowl management and aquaculture procedures for South Louisiana (Crawfish production).
Huner, J.V. Kankakee, Ill., Professional Sportsman's. Farm pond harvest. Winter 1981. v. 15 (1). p. 12-15. ill. (NAL Call No.: SH1.F3).

0033
The introduction of freshwater crayfish species (Pacifastacus leniusculus, Austropotamobius pallipes) for aquaculture in Ireland.
Reynolds, J.D. p. 57-64. map. The Introduction of exotic species, advantages and problems ; proceedings of a symposium, 4-5 January 1979, edited by R. P. Kernan, D. V. Mooney and A. E. J. Went. p. 57-64. map. Bibliography p. 62-63. (NAL Call No.: QK99.G7I3).

0034
Length-weight relationship, muscle production and proximate composition of the freshwater crayfish Austropotamobius pallipes (Lereboullet).
Rhodes, C.P. ; Holdich, D.M. Amsterdam : Elsevier Scientific Publishing. Aquaculture. Mar 1, 1984. v. 37 (2). p. 107-123. ill. Includes references. (NAL Call No.: SH1.A6).

0035
Louisiana crawfish farming: pond construction.
Broussard, L.J. St. Joseph, Mich. : The Society. Paper - American Society of Agricultural Engineers (Microfiche collection). 1984. Paper presented at the 1984 Summer Meeting of the American Society of Agricultural Engineers. Available for purchase from: The American Society of Agricultural Engineers, Order Dept., 2950 Niles Road, St. Joseph, Michigan 49085. Telephone the Order Dept. at (616) 429-0300 for information and prices. 1984. (fiche no. 84-5026). 1 microfiche : ill. Includes references. (NAL Call No.: FICHE S-72).

0036
A mechanical crawfish harvester.
LOAGA, Morgan, K.L. ; Edling, R.J.-Musick, J.A. Baton Rouge, La. : The Station. Louisiana agriculture - Louisiana Agricultural Experiment Station. Winter 1982/1983. v. 26 (2). p. 4-5. (NAL Call No.: DNAL 100 L939).

0037
Mississippi farms the water Catfish .
Bonner, J. Washington, D.C. : The Administration. Extension review - United States Department of Agriculture, Science and Education Administration. Fall 1984. v. 55 (4). p. 29-31. ill. (NAL Call No.: DNAL 1 EX892EX).

0038
Mitigating the tragedy of the commons.
SECJA. Bell, F.W. Chapel Hill, NC : Southern Economic Association. Southern economic journal. Jan 1986. v. 52 (3). p. 653-664. Includes 22 references. (NAL Call No.: DNAL 280.8 S084).

0039
Net profits: seafood from coast to coast.
Backas, N. Newton : Cahners Publishing Co. Restaurants & institutions. June 26, 1985. v. 95 (13). p. 201-204, 208, 210, 213-214. ill. (NAL Call No.: DNAL FNC TX1.I55).
Abstract: Major trends in seafood production, the supply outlook for selected seafood species, and possible implications for the foodservice industry are examined in this report from seafood marketing experts. Recent advances in seafood research and development have been made in the areas of seafood substitutes (surimi); controlled farming of shrimp, trout, salmon, catfish, and crawfish; quality control of the fishing industry; and packaging and shipping methods. A regional seafood supply outlook is presented for the following areas: New England, Mid-Atlantic Region, Gulf and South Atlantic Region, West Coast and Pacific Northwest, the Great Lakes, and Alaska. A seafood availability chart shows peak supply seasons for a variety of species plentiful in each region. Quantity food service recipes are included for California Salad Bowl Topped with Alaskan Seafood Medley, Salmon In A Pastry Shell, Rock Shrimp Spicy Style, Salmon Barigoule, Tapenade, and Spicy Pan-Fried Croacker.(aje)

0040
Potential production of rice varieties for use in a rice-crawfish cropping system.
Taylor, R.W. ; Hoff, B.J.-Meche, G.A.-Berner, D.K. Crowley : The Station. Annual progress report - Louisiana, Agricultural Experiment Station. 1984. (76th). p. 382-399. Includes 4 references. (NAL Call No.: DNAL 100 L93 (3)).

0041
Proceedings of the 1982 Crawfish Production and Marketing Workshop, Ramada Inn, Orange, Texas, October 19, 1982 / organized by: Texas Agricultural Extension Service and The Orange County Program Building Committee for the Crawfish Farmers of Texas, Inc. ; Don Kachtik, conference coordinator; James T. Davis, editor. -.

; Davis, James T. (S.l. s.n. 1982?). 53 p. : ill. ; 28 cm. Includes bibliographical references. (NAL Call No.: SH380.9.C7 1982).

0042
Proceedings of the 1984 Crawfish Production and Marketing Workshop, Bay City, Texas, October 23, 1984 /organized by: Texas Agricultural Extension Service for tne Crawfish Farmers of Texas, Inc. ; William R. Younger, conference coordinator, James T. Davis, editor.
; Younger, William R.~Davis, James T. Orange, Tex.? : Crawfish Farmers of Texas?, 1984? . 68 p. : ill. ; 28 cm. Bibliography: p. 68. (NAL Call No.: DNAL SH380.9.C7 1984).

0043
Producing crawfish for fishbait /J.V. Huner, J.W. Avault, Jr.
Huner, Jay V. : Avault, James W. Baton Rouge : Center for Wetland Resources, Louisiana State University, 1981. 19, 1 p. : ill. ; 23 cm. Includes bibliographical references. (NAL Call No.: DNAL SH380.9.H8 1981).

0044
Producing soft crawfish a status report /D.D. Culley, M.Z. Said, E. Rejmankova.
Culley, D. D. ; Said, M. Z.~Rejmankova, E. Baton Rouge : Louisiana Sea Grant College Program, Center for Wetland Resources, Louisiana State University, c1985. "Funds for the soft-shelled crawfish research project were provided by the Louisiana Agricultural Experiment Station and the Office of Sea Grant Development" - p. ii. iii, 16 p. : col. ill. ; 19 cm. Bibliography: p. 16. (NAL Call No.: DNAL SH380.92.L8C8).

0045
Producing soft crawfish: Is it for you?.
Homziak, J. State College, Miss. : The Service. For fish farmers - Mississippi State University, Cooperative Extension Service. Sept 13, 1988. (88-2). p. 6-10. (NAL Call No.: DNAL SH222.M7F47).

0046
Production guideline crawfish production in Texas /James T. Davis, Edward D. Kachtik.
Davis, James T. ; Kachtik, Edward D. College Station, Tex.? : Texas Agricultural Extension Service, Texas A&M University?, 1977? . Caption title. 4 p. ; 28 cm. (NAL Call No.: DNAL SH380.92.U5D3).

0047
Projected costs and returns--rice, soybeans, corn, milo, wheat, wheat-soybean double crop, rice-crawfish double crop, and selected irrigation enterprises--southwest Louisiana, 1988.
McManus, B. ; Zacharias, T. Baton Rouge, La. : The Station. AEA information series - Louisiana Agricultural Experiment Station. Includes statistical data. Jan 1988. (61). 67 p. Includes references. (NAL Call No.: DNAL S67.E2).

0048
The relationship between crawfish production practices in Terrebonne Parish and yield /by Bennett B. Joffrion, Jr. --.
Joffrion, Bennett B. 1954-. 1984. Thesis (M.S.)--Louisiana State University, Baton Rouge, 1984. Extension Repository Collection.~ "May 1984."~ Vita. ix, 2, 78 leaves : 28 cm. Bibliography: leaves 65-66. (NAL Call No.: DNAL SH365.L8J6).

0049
Rodent control; crawfish; shiners (Vectors of disease, fish farms).
Giudice, J.AQMAA. Little Rock : Briggs Associates, Inc. Aquaculture magazine. July/Aug 1983. v. 9 (5). p. 39-40. (NAL Call No.: SH1.C65).

0050
The role of the Y-organ and cephalic gland in ecdysteroid production and the control of molting in the crayfish, Orconectes limosus.
Jegla, T.C.JCPAD. ; Ruland, C.~Kegel, G.~Keller, R. Berlin, W. Ger. : Springer International. Journal of comparative physiology A: Sensory, neural and behavioral physiology/ B: Biochemical, systemic, and environmental physiology. July 1983. v. 152 (1). p. 91-95. Includes references. (NAL Call No.: 444.8 Z3).

0051
Secretory stages of individual CHH (crustacean hyperglycemic hormone)-producing cells in the eyestalk of the crayfish Astacus leptodactylus, determined by means of immunocytochemistry.
Gorgels-Kallen, J.L. ; Voorter, C.E.M. Berlin, W. Ger. : Springer International. Cell and tissue research. 1984. v. 237 (2). p. 291-298. ill. Includes references. (NAL Call No.: QH581.A1Z4).

0052
Size and structure of crayfish (Astacus astacus) populations on different habitats in Finland (Potential aquaculture species).
Westman, K. ; Pursiainen, M. The Hague, W. Junk. Hydrobiologia. Jan 16, 1982. v. 86 (1/2). p. 67-72. Includes 13 ref. (NAL Call No.: 410 H992).

0053
The status of crawfish farming in Mississippi.
Tubbs, E.M. ; Fuller, M.J. Mississippi State, Miss. : The Station. Agricultural economics research report - Mississippi Agricultural and Forestry Experiment Station. June 1986. (160). 11 p. (NAL Call No.: DNAL 100 M69MR).

0054
The status of crawfish farming in Mississippi /by E. Marty Tubbs, Marty J. Fuller.
Tubbs, E. Marty. Mississippi State, Miss. : Mississippi Agricultural & Forestry Experiment Station, 1986. "June 1986.". 11 leaves ; 28 cm. (NAL Call No.: DNAL 100 M69Mr no.160).

0055
Tolerance of marron (Cherax tenuimanus) to hypoxia in relation to aquaculture.
AGCLA. Morrissy, N.M. ; Caputi, N.-House, R.R. Amsterdam : Elsevier Scientific Publishing. Aquaculture. Sept 1, 1984. v. 41 (1) p. 61-74. ill. Includes references. (NAL Call No.: DNAL SH1.A6).

0056
Water quality and quantity for crawfish production.
Lawson, T.B. ; Romaire, R.P.-Edling, R.J. St. Joseph, Mich. The Society. Paper - American Society of Agricultural Engineers (Microfiche collection). 1983. Paper presented at the 1983 Summer Meeting of the American Society of Agricultural Engineers. Available for purchase from: The American Society of Agricultural Engineers, Order Dept., 2950 Niles Road, St. Joseph, Michigan 49085. Telephone the Order Dept. at (616) 429-0300 for information and prices. 1983. (fiche no. 83-5035). 1 microfiche : ill. Includes references. (NAL Call No.: FICHE S-72).

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